FACILITY INFORMATION

BUSINESS ACTIVITIES

Page 1 of I. FACILITY IDENTIFICATION FACILITY ID # EPA ID # (Hazardous Waste Only) BUSINESS NAME (Same as FACILITY NAME or DBA-Doing Business As) II. ACTIVITIES DECLARATION NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page (OES Form 2730). Does your facility... If Yes, please complete these pages of the UPCF... A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for OYES ○NO 4 HAZARDOUS MATERIALS INVENTORY compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous CHEMICAL DESCRIPTION (OES 2731) substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70? UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks? OYES ○NO 5 UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B) 2. **UST FACILITY** Intend to upgrade existing or install new USTs? OYES ○NO 6 UST TANK (one per tank) UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank)(Formerly Form C) Need to report closing a UST? OYES ○NO 7 UST TANK (closure portion--one page per tank) C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs) Own or operate ASTs above these thresholds: --- any tank capacity is greater than 660 gallons, or OYES ○NO 8 NO FORM REQUIRED TO CUPAS --- the total capacity for the facility is greater than 1,320 gallons? HAZARDOUS WASTE Generate hazardous waste? OYES ○NO 9 EPA ID NUMBER---provide at the top of this page Recycle more than 100 kg/month of excluded or exempted recyclable ○YES ○NO 10 RECYCLABLE MATERIALS REPORT 2. materials (per HSC §25143.2)? (one per recycler) Treat hazardous waste on site? ○YES ○NO 11 3. ONSITE HAZARDOUS WASTE TREATMENT - FACILITY (Formerly DTSC Form 1772) ONSITE HAZARDOUS WASTE TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772A,B,C,D, and L) Treatment subject to financial assurance requirements (for Permit by ○YES ○NO 12 CERTIFICATION OF FINANCIAL Rule and Conditional Authorization)? ASSURANCE (Formerly DTSC Form 1232) REMOTE WASTE / CONSOLIDATION SITE 5. Consolidate hazardous waste generated at a remote site? ○YES ○NO 13 ANNUAL NOTIFICATION (Formerly DTSC Form 1196) Need to report the closure/removal of a tank that was classified as OYES ○NO 14 HAZARDOUS WASTE TANK CLOSURE hazardous waste and cleaned onsite? CERTIFICATION (Formerly DTSC Form 1249) LOCAL REQUIREMENTS (You may also be required to provide additional information by your CUPA or local agency.)

UPCF (1/99)

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

				Page	of
I. IDEN	TIFICATION				
FACILITY ID # 1 BEGINNING DATE		100	ENDING DATE		101
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)		3	BUSINESS PHO	ONE	102
BUSINESS SITE ADDRESS					
CITY	103	CA	ZIP CODE		104
DUN & BRADSTREET		105	SIC CODE (4 digit #)		106
COUNTY					
BUSINESS OPERATOR NAME		107	BUSINESS OPI PHONE	ERATOR	108
II. BUSIN	IESS OWNER				
OWNER NAME		109	OWNER PHON	IE	110
OWNER MAILING ADDRESS					111
CITY	112	STATE	113	ZIP CODE	114
III. ENVIRONM	IENTAL CONT	ACT			
CONTACT NAME		115	CONTACT PHO	ONE	116
CONTACT MAILING ADDRESS					117
CITY	118	STATE	119	ZIP CODE	120
-PRIMARY- IV. EMERG	ENCY CONTAC	TS		-SECONDARY	-
NAME 121	NAME				128
TITLE 124	TITLE				129
BUSINESS PHONE 125	BUSINESS PHONE				130
24-HOUR PHONE 126	24-HOUR PHONE				131
PAGER # 127	PAGER #				132
ADDITIONAL LOCALLY COLLECTED INFORMATION:					133
Certification: Based on my inquiry of those individuals responsible for obtaining the information submitted and believe the information is true, accurate, and complete.	nation, I certify under p	enalty of	f law that I have p	ersonally examined and a	m familiar with the
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAM	E OF DOCUMEN	T PREPARER	135
NAME OF CIONER () I	TITLE OF CONTE				
NAME OF SIGNER (print) 136	TITLE OF SIGNER				137

HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY- CHEMICAL DESCRIPTION

(one page per material per building or area)

)			□ DE	ELE	TE			REVIS	SE	200						Р	age of _	
												I. FACILIT	Y INFOR	MATION						
BUSIN	NESS NAME (S	Same a	s FA	CILIT	Y NAME	E or	· DBA -	- Doir	ng Bus	iness As)										3
CHEM	IICAL LOCATIO	ON														201	CHEMICAL LO CONFIDENTIA EPCRA	OCATION LL -	☐ Yes ☐ No	202
FACIL	ITY ID#							T			1 MAP #	(optional)			203	GRID # (optional)				204
									1 1			II. CHEMIC	CAL INFO	ORMATION	l					
CHEM	IICAL NAME															205	TRADE SECR		Yes No	
COMM	MON NAME															207	EHS*		☐ Yes ☐ No	
CAS #																209	*If EHS is"Yes	", all amour	nts below must be	in
FIRE	CODE HAZARI	D CLA	SSES	6 (Con	nplete i	f re	quired	by C	UPA)											210
	RDOUS MATE (Check one ite		<i>')</i>		☐ a.	PU	RE			b. MIXTU	RE	☐ c. WAS	STE 211	RADIOACTIVE	=	☐ Yes ☐ N	No 212	CURIES		213
	ICAL STATE ck one item onl	'y)			□ а.	so	LID			b. LIQUIE)	☐ c. GAS	5 214	LARGEST CO	NTAINER					215
	HAZARD CATE k all that apply		S		☐ a.	FIR	RE			. REACT	TIVE	☐ c. PRE	ESSURE RE	ELEASE	☐ d. AC	UTE HEALTH	☐ e. CHR	ONIC HEAL	тн	216
AVER AMOL	AGE DAILY JNT						217		MAXII AMOL	MUM DAIL JNT	_Y		218	ANNUAL WAS AMOUNT	STE		219	STATE V CODE		220
UNITS (Chec	S* k one item only	1)			□ а.	GΑ	LLONS	3		□ ь. (CUBIC FEE * If EH	ET IS, amount mu		c. POUNDS unds.		I. TONS	221	DAYS OF SITE	N	222
	AGE CONTAIN k all that apply] b. U] c. т	BOVEC INDERC ANK IN STEEL I	SRC SID	OUND DE BUII	TANI	K	☐ f. C	CARBOY	IONMETALLIC	DRUM	☐ i. FIBER D ☐ j. BAG ☐ k. BOX ☐ l. CYLIND		☐ m. GLASS☐ n. PLASTI☐ o. TOTE B☐ p. TANK V	C BOTTLE	☐ q. R		223
STOR	AGE PRESSU	RE] a	a. AME	3IEN ⁻	Г			b. ABOVE A	AMBIENT		c. BELOW	AMBIENT				224
STOR	AGE TEMPER	ATURI	=] a	a. AME	3IEN	Г			b. ABOVE A	AMBIENT		c. BELOW	AMBIENT	☐ d. CR	OGENIC		225
	%WT						HAZ	ZAR	DOU	IS COM	IPONEN	IT (For mixtur	re or waste	only)		EHS		С	AS#	
1	2	226													227	☐ Yes ☐ No	228			229
2	2	230													231	☐ Yes ☐ No	232			233
3	2	234													235	☐ Yes ☐ No	236			237
4	2	238													239	☐ Yes ☐ No	240			241
5	2	242													243	☐ Yes ☐ No	244			245
	re hazardous c						-	r thai	n 1% b	y weight	if non-card	cinogenic, or	0.1% by we	eight if carcinog	enic, attaci	additional sheets	of paper capturi	ng the requ	uired information.	246
_2				_5	. 3.11											If EPC!	RA, Please	Sign H	ere	

TANKS

UNDERGROUND STORAGE TANKS - FACILITY

(one page per site)

		Page of						
(Check one item only)								
I FACILITY/SI	TE INFORMATION							
	LITY ID#		1					
BUSINESS NAME (Same as FACILITY NAME OF DBA - Duning Business As)			'					
l	LITY OWNER TYPE . CORPORATION	☐ 4. LOCAL AGENCY/DISTRICT*						
□ 2.	. INDIVIDUAL	5. COUNTY AGENCY*						
L BUSINESS	. PARTNERSHIP	☐ 6. STATE AGENCY* ☐ 7. FEDERAL AGENCY*	402					
TOTAL NUMBER OF TANKS Is facility on Indian Reservation or *If owner of UST	Γ a public agency: name of supervisor of							
REMAINING AT SITE trustlands? division, section (This is the cont	n or office which operates the UST. tact person for the tank records.)		406					
	WHED INCODMATION							
PROPERTY OWNER NAME	VNER INFORMATION 407	PHONE	408					
MAILING OR STREET ADDRESS			409					
CITY	410 STATE 411	ZIP CODE	412					
PROPERTY OWNER TYPE								
PROPERTY OWNER TYPE 2. INDIVIDUAL 4. LOCAL AGENCY / DISTRICT 6. STATE AGENCY 413 5. COUNTY AGENCY 7. FEDERAL AGENCY								
☐ 3. PARTNERSHIP ☐ 5. COUNTY AGENCY ☐ 7. FEDERAL AGENCY								
III. TANK OWNER INFORMATION								
TANK OWNER NAME 414 PHONE 415								
MAILING OR STREET ADDRESS			416					
CITY	417 STATE 418	ZIP CODE	419					
TANK OWNER TYPE 2. INDIVIDUAL 1. CORPORATION	4. LOCAL AGENCY / DISTRICT	☐ 6. STATE AGENCY	420					
☐ 3. PARTNERSHIP	☐ 5. COUNTY AGENCY	7. FEDERAL AGENCY						
IV. BOARD OF EQUALIZATION US	T STORAGE FEE ACCOUNT NUMBER							
TY (TK) HQ 4 4 - Call (916) 322-9	9669 if questions arise		421					
V. PETROLEUM UST FIN	NANCIAL RESPONSIBILITY							
INDICATE METHOD(S) ☐ 1. SELF-INSURED ☐ 4. SURETY BOND	7. STATE FUND	☐ 10. LOCAL GOV'T MECHANISM						
☐ 2. GUARANTEE ☐ 5. LETTER OF CREDIT	□ 8. STATE FUND & CFO LETTER□ 9. STATE FUND & CD	☐ 99. OTHER:	422					
3. INSURANCE 6. EXEMPTION	DN AND MAILING ADDRESS							
	1. FACILITY 2. PROPERTY	OWNER 3. TANK OWNER	400					
Check one box to indicate which address should be used for legal notifications and mailing. Legal notifications and mailings will be sent to the tank owner unless box 1 or 2 is checked.	L. I. FACILITY L. 2. PROPERT	7 OWNER 3. TANK OWNER	423					
VII. APPLICA	NT SIGNATURE							
Certification: I certify that the information provided herein is true and accurate to the best of my knowled	dge.							
SIGNATURE OF APPLICANT	DATE 424	PHONE	425					
NAME OF APPLICANT (print) 42	26 TITLE OF APPLICANT		427					
STATE UST FACILITY NUMBER (For local use only) 42	28 1998 UPGRADE CERTIFICATE NUMBER (For Id	ocal use only)	429					

TANKS

UNDERGROUND STORAGE TANKS - TANK PAGE 1

(two pages per tank)

																Page _	of	
	NEW SITE	PERMIT 🗆 4.	AMENDED P	ERMIT	☐ 5. CHANGE	OF INFO	ORMA ⁻	TION)				□ 6	6. TE	EMPO	RARY	SITE CLOSU	RE	
(Check one item only)	RENEWAL	-										☐ 7. PERMANENTLY CLOSED ON SITE ☐ 8. TANK REMOVED						
PERM		(S	Specify reason	- for local use only)	(Specify char	nge - foi	local	use only	<i>'</i>)			∐ 8	3. T/	ANK F	REMOVE	ED		430
BUSINESS NAME (Same as FA	CILITY NAM	/IE or DBA - Doin	ng Business As	s)	3 FACILITY	ID#												1
LOCATION WITHIN SITE (Option	nal)												<u> </u>					431
				I TAN	NK DESCRIPTIO	N												
TANK ID #		432	TANK MANU	JFACTURER	TR DESCRIPTIO	14		433	COL	MPAR	TNAC	NITAL	1751	D TAN	II/	☐ Yes	□ No	434
DATE INSTALLED (YEAR/MO)		435	TANK CADA	CITY IN GALLONS				436		MBER	lf	"Yes	", cc	mplet	e one p	age for each		
DATE INSTALLED (YEAR/MO)		435	TANK CAPA	ICITY IN GALLONS				436	INUI	WIDER	OF (JOIVIE	PAR	IIVIEN	115			437
ADDITIONAL DESCRIPTION (Fo	or local use i	anly)																438
ADDITIONAL DESCRIPTION (7)	n local use (orily)																430
				II. T.	ANK CONTENTS	3												
TANK USE	439		PETROLEUM								_							440
1. MOTOR VEHICLE FUEL (If marked, complete Petroleum			BULAR UNLEA		☐ 2. LEADED						_	5. JE						
2. NON-FUEL PETROLEUI	М	_ `	MIUM UNLEA		☐ 3. DIESEL						_			ION F	UEL			
3. CHEMICAL PRODUCT			GRADE UNLE		4. GASOHOI	-						9. O						
☐ 4. HAZARDOUS WASTE (Used Oil)	Includes	COMMON N	NAME (from Ha	azardous Materials Inve	entory page)				44	11	CAS	# (fr	om F	Hazar	dous Ma	iterials Inven	tory page)	442
☐ 95. UNKNOWN																		
III. TANK CONSTRUCTION																		
TYPE OF TANK	Пия	INGLE WALL		☐ 3. SINGLE WAL	I WITH		П	5 SIN(SLE W	ΔΙΙ \Λ	/ITH	INTE	PN/	AL BL	ADDER	SYSTEM		443
(Check one item only)		OUBLE WALL			EMBRANE LINER		_	5. UNK			,,,,,		1 (1 1/	\L DL/	ADDLIK	OTOTEM		445
	☐ 4. SINGLE WALL IN A VAULT ☐ 99. OTHER																	
TANK MATERIAL - primary tank	П 1 в	ARE STEEL		3. FIBERGLASS	S / PLASTIC	Пь	CON	ICRETE							Пог	5. UNKNOW	/N	444
(Check one item only)	_	TAINLESS STEE	EL.	4. STEEL CLAI		_	8. FRP COMPATIBLE W/100% METHANOL 99. OTHER							444				
				W/FIBERGLASS	D PLASTIC (FRP)													
TANK MATERIAL - secondary ta	_			3. FIBERGLASS				COMP						OL	_	. UNKNOW	'N	445
(Check one item only)	∐ 2. S	TAINLESS STEE	EL	4. STEEL CLAD) W/FIBERGLASS D PLASTIC (FRP)			NON-C		DIBLE	JAC	CKET			□ 99	O. OTHER		
				5. CONCRETE		□ 10). CO	ATED S	TEEL									
TANK INTERIOR LINING	∏ 1 R	UBBER LINED		3. EPOXY LININ	ıc	Пь	GLA	SS LINI	NG	Пα	5 II	NKN	1WO	V	446	DATE IN	NSTALLED	447
OR COATING	_	LKYD LINING		4. PHENOLIC L		`	. UNL		•			THEF		•	7-70			
(Check one item only) OTHER CORROSION																	al use only) NSTALLED	
PROTECTION IF APPLICABLE		IANUFACTURED PROTECTION	CATHODIC	_		ASTIC	_	95. UN					448	1		שו באורב וו	TOTALLED	440
(Check one item only)	_	ACRIFICIAL AND	ODE	☐ 4. IMPRESSED	CURRENT		Ц	99. OT	HER _				_			(For loc	al use only)	,
SPILL AND OVERFILL			YEAR INSTA	ALLED 450 TYPE (F	or local use only)	451	OVE	RFILL F	ROTE	CTION	I EQ	UIPM	IENT	T: YEA	R INST	ALLED		452
(Check all that apply)	☐ 1. S	SPILL CONTAIN	MENT					1. ALAF	RM					3. FII	LL TUBE	SHUT OFF	VALVE _	
	□ 2. [DROP TUBE						2. BALL	. FLOA	ΛT				4. EX	EMPT			
	□ 3. §	STRIKER PLATE																
				IV. TAN	IK LEAK DETEC	TION												
IF SINGLE WALL TAN	IK (Check a	ll that apply):				453	IF C	OUBLE	WAL	L TAN	IK O	R TAI	NK V	VITH	BLADDI	ER (Check o	ne item on	y): 454
1, VISUAL (EXPOSED PC	RTION ONL	Y)		MANUAL TANK GAUG	GING (MTG)			1. VIS	UAL (SINGL	E W	ALL I	N V	AULT	ONLY)			
☐ 2. AUTOMATIC TANK GA	UGING (ATO	3)	_	VADOSE ZONE			l						TIAL	MON	ITORIN	G		
☐ 3. CONTINUOUS ATG			_	GROUNDWATER				3. MA	NUAL	MONI	TOR	ING						
4. STATISTICAL INVENTO		ICILIATION (SIR)	_	TANK TESTING														
				OTHER	ATION / DEDMAN	JENT (i ve	IIPE IN	J DI ^	CF								
ESTIMATED DATE LAST USED) (YR/MO/D	AY) 455		ED QUANTITY OF SUB			,_03	456			ILLF	רוע כ	TH IN	NERT	MATER	IAL?		457
	,	,		2. 202	gallor													**
l ————————————————————————————————————					gail0i							\square \vee	'es	- 1	\neg_{No}			

UNDERGROUND STORAGE TANKS - TANK PAGE 2

							Page	of					
			VI. PIPING CONSTR	UCTIO	ON (Check all that apply)								
	UNDERG	GROUND PIPING			ABOVEGR	OUND PIPI	NG						
SYSTEM TYPE	☐ 1. PRESSURE	2. SUCTION	☐ 3. GRAVITY 458	□ 1	. PRESSURE \(\square 2. \text{ SUC}	TION	☐ 3. GRA	VITY 459					
	☐ 1. SINGLE WALL	☐ 3. LINED TRENCH	☐ 99. OTHER 460		. SINGLE WALL	☐ 95. UN		462					
CONSTRUCTION/ MANUFACTURER	2. DOUBLE WALL	95. UNKNOWN	30. OTTLEN 400		. DOUBLE WALL	☐ 99. OT		402					
	MANUFACTURER	L 33. ONNOVIN	461		MANUFACTURER	□ 33. 01	TILIX	463					
	☐ 1. BARE STEEL	☐ 6. FRP COMPATIBLE	= W/ 100% METHANOL	П 1	. BARE STEEL	∏ 6 FRI	P COMPATIBLE W/ 100% MI	ETHANOL					
MATERIALS AND		7. GALVANIZED STE		_	STAINLESS STEEL	_ `	LVANIZED STEEL	-111/4TOL					
CORROSION PROTECTION	☐ 3. PLASTIC COMPATIE		□ 95. UNKNOWN	_	E. PLASTIC COMPATIBLE WITH CONTENTS	_	_	9. OTHER					
PROTECTION	4. FIBERGLASS	8. FLEXIBLE (HDPE)		_	. FIBERGLASS		THODIC PROTECTION	o. OTTIER					
		G ☐ 9. CATHODIC PROTE		_	S. STEEL W/ COATING	□ 95. UN		465					
	J. STEEL W/ COATING	9. CATTODIC FROTE			ION (Check all that apply)	<u> </u>	NAMOWIN	403					
	LINDERG	GROUND PIPING	VII. I II INO LEAR DE	ILCI	, ,,,,	OUND PIPI	NG						
		E WALL PIPING	466			WALL PIPIN		467					
l <u>—</u>	PING (Check all that apply):			PRESSURIZED PIPING (Check all that apply):									
		3.0 GPH TEST <u>WITH</u> AUTO EM DISCONNECTION + AUD		_	ELECTRONIC LINE LEAK DETECTOR 3.0 G SYSTEM FAILURE, AND SYSTEM DISCON								
2. MONTHLY	0.2 GPH TEST			_	2. MONTHLY 0.2 GPH TEST								
	NTEGRITY TEST (0.1 GPH)			_	3. ANNUAL INTEGRITY TEST (0.1 GPH) 4. DAILY VISUAL CHECK								
CONVENTIONALS	SUCTION SYSTEMS:			CON	VENTIONAL SUCTION SYSTEMS (Check all th	nat apply):							
_		PING SYSTEM + TRIENNIAL	PIPING INTEGRITY	□ :	5. DAILY VISUAL MONITORING OF PIPING AT	ND PUMPIN	G SYSTEM						
TEST (0.1		ING OTOTEM T TRIEFININE	THE INCOMPLECIALLY		6. TRIENNIAL INTEGRITY TEST (0.1 GPH)								
SAFE SUCTION S	YSTEMS (NO VALVES IN BE	ELOW GROUND PIPING):		SAFE	SUCTION SYSTEMS (NO VALVES IN BELOV	W GROUND	PIPING):						
☐ 7. SELF MON	IITORING				7. SELF MONITORING								
GRAVITY FLOW:				CDAY	VITV ELOW (Charle all that apply)								
	INTEGRITY TEST (0.1 GPH)			_	VITY FLOW <i>(Check all that apply):</i> B. DAILY VISUAL MONITORING								
	,				9. BIENNIAL INTEGRITY TEST (O.1 GPH)								
]	9. BIENNIAL INTEGRITT TEST (O.1 GFH)								
DDESSI IDIZED DII	SECONDARIL' PING (Check all that apply):	Y CONTAINED PIPING		DDEG	SECONDARILY (SSURIZED PIPING (Check all that apply):	CONTAINE	PIPING						
		SOR <u>WITH</u> AUDIBLE AND VI	SUAL ALARMS AND			WITH ALIDIR	LE AND VISUAL ALARMS A	ND (check					
	e) TO PUMP SHUT OFF WHEN			 CONTINUOUS TURBINE SUMP SENSOR <u>WITH</u> AUDIBLE AND VISUAL ALARMS AND (check one) 									
		LEAKS, SYSTEM FAILURE A	ND SYSTEM	a. AUTO PUMP SHUT OFF WHEN A LEAK OCCURS									
_	SCONNECTION AUTO PUMP SHUT OFF				☐ b. AUTO PUMP SHUT OFF FOR LEAKS	S, SYSTEM I	FAILURE AND SYSTEM DISC	CONNECTION					
		(3.0 GPH TEST) WITH FLOV	V SHUT OFF OR		C. NO AUTO PUMP SHUT OFF								
RESTRIC	TION	` , 		□ 1	1. AUTOMATIC LEAK DETECTOR								
	INTEGRITY TEST (0.1 GPH)			□ 1	2. ANNUAL INTEGRITY TEST (0.1 GPH)								
SUCTION/GRAVIT		DIBLE AND VISUAL ALARM	e	SUCT	FION/GRAVITY SYSTEM:								
13. CONTINC	JOUS SUMP SENSOR + AUI	DIBLE AND VISUAL ALARIM	3	□ 1	3. CONTINUOUS SUMP SENSOR + AUDIBLE	E AND VISU	AL ALARMS						
		TORS ONLY (Check all that a			EMERGENCY GENERATO								
☐ 14. CONTINU VISUAL A		OUT AUTO PUMP SHUT OF	F + AUDIBLE AND	П 1	4. CONTINUOUS SUMP SENSOR WITHOUT			D MELIVI					
☐ 15. AUTOMAT	TIC LINE LEAK DETECTOR ((3.0 GPH TEST) <u>WITHOUT</u> F	LOW SHUT OFF OR	_	ALARMS 5. AUTOMATIC LINE LEAK DETECTOR (3.0 G		F SHOT OFF F AUDIBLE AN	JVISOAL					
RESTRICTI	NTEGRITY TEST (0.1 GPH)			ו ש	J. AUTOWATIO LINE LEAR DETECTOR (3.0 C	∍r⊓ (E31)							
☐ 17. DAILY VIS	, ,			□ 1	6. ANNUAL INTEGRITY TEST (0.1 GPH)								
17: 5%	TOTAL OFFICER			□ 1	7. DAILY VISUAL CHECK								
			VIII. DISPENS	ER C	ONTAINMENT								
DISPENSER CONT	TAINMENT 🔲 1. FLOAT	MECHANISM THAT SHUTS	OFF SHEAR VALVE				4. DAILY VISUAL CHEC	K					
DATE INSTALLE	D 468 🗆 2. CONTI	INUOUS DISPENSER PAN S	ENSOR + AUDIBLE AND	/ISUAI	LALARMS		☐ 5. TRENCE	H LINER /					
	П	NULOUS DISSESSES - · · ·	SELECTION WITH THE STATE OF THE	- 0			MONITORING						
		NUOUS DISPENSER PAN S			FOR DISPENSER + AUDIBLE AND VISUAL A	LAKMS	☐ 6. NONE	469					
Logitify that the in	formation provided herein in	true and accurate to the best	IX. OWNER/OPE	:KAI(UK SIGNATUKE								
•	OWNER/OPERATOR	and accurate to the Dest	. or my knowledge.		DATE			470					
2.2.3				'				410					
NAME OF OWNE	R/OPERATOR (print)		47	1 T	TILE OF OWNER/OPERATOR			472					
				1									
Permit Number (F	For local upo only) 47	23 Permit Approved (For I	and was and d			174 Dorm	nit Evniration Date (For local	anh.) 47F					

UPCF (1/99) Formerly SWRCB Form B

TANKS

UNDERGROUND STORAGE TANKS - INSTALLATION CERTIFICATE OF COMPLIANCE

(one page per tank)

Page ___ of ___

	I. FACILITY IDENTIFICATION									
BUSINESS NAM	E (Same as FACILITY NAME or DBA - Doing Business As)	3								
ADDRESS (For I	local use only)	476								
FACILITY ID #	1 TANK ID #	477								
	II. INSTALLATION									
	(Check all that apply)									
	☐ The installer has been trained and certified by the tank and piping manufacturers. 478									
	The installation has been inspected and certified by a registered professional engineer having education and experience with underground storage tank installations.	479								
	The installation has been inspected and approved by the Unified Program Agency.	480								
	☐ All work listed on the manufacturer's installation checklist has been completed. 481									
	The installer has been certified or licensed by the Contractors' State License Board.									
	☐ The underground storage tank, any primary piping, and secondary containment was installed according to applicable voluntary consensus standards and written manufacturer's installation procedures. 483									
	Description of work being certified:									
	III. TANK OWNER/AGENT SIGNATURE									
	nformation provided herein is true and accurate to the best of my knowledge.									
SIGNATURE OF	TANK OWNER/AGENT DATE	484								
NAME OF TANK	OWNER/AGENT (print) 485 TITLE OF TANK OWNER/AGENT	486								

HAZARDOUS WASTE

RECYCLABLE MATERIALS REPORT - PAGE 1

FOR EXCLUDED OR EXEMPTED MATERIALS ONLY

				┙		
			Page of	_		
FACILITY ID#	EPA ID#			2		
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)				3		
DATES OF REPORTING PERIOD BEGINNI	NG DATE	500 ENDING	DATE 5	01		
L TYPE OF REC	YCLING ACTIVITIES	s				
	follow instructions.					
Do you recycle more than 100 kg/month of excluded or exempted recyclable material at the same location at which the material was generated (onsite recycling)?	○YES ○NO 502	If YES, you are be Complete one Re not complete Part	oth the generator and recycler. cyclable Materials Report. Do s II and V.			
Do you recycle more than 100 kg/month of non-manifested, excluded recyclable materials received from an offsite location (offsite recycling)?	○YES ○NO 503	generator. Comp	n offsite recycler but not the lete a Recyclable Materials enerator that sends you			
Businesses that only send recyclable materials to an offsite recycler are not required to file this report						
II. OFFSITE GENERATOR	OE DECYCI ARI E	MATERIAL				
Only complete when the gene						
OFFSITE GENERATOR OF RECYCLABLE MATERIAL	504	OFFSITE GENERATOR EPA ID	# 5	05		
STREET ADDRESS		506	PHONE 5	07		
CITY	508	STATE 509	ZIP CODE 5	10		
MAILING ADDRESS (IF DIFFERENT)			5	11		
CITY	512	STATE 513	ZIP CODE 5	14		
III. CERTIFIC	CATION SECTION					
I certify under penalty of law that this document and all attachments were pro- assure that qualified personnel properly gather and evaluate the information sub- those directly responsible for gathering the information, the information is, to the	mitted. Based on my ir	nquiry of the person or pers	ons who manage the system, or			
SIGNATURE OF CERTIFIER	DATE 515	NAME OF DOCUMENT PREPARE	R 5	16		
NAME OF SIGNER (print) 517	TITLE OF SIGNER		5	18		

HAZARDOUS WASTE

RECYCLABLE MATERIALS REPORT - PAGE 2

FOR EXCLUDED OR EXEMPTED MATERIALS ONLY

(one description per material recycled, attach additional pages, if needed)

				TOTAL NUMBE	R OF RECYCLA	BLE MATE	ERIALS	519Page	of
		IV. I	RECYCLABLE MAT		RMATION				
RECYC MATER	LABLE 520 HAL NUMBER	COMMON NAME OF RECYCLABLE MATERI.		QUANTITY DURIN REPORTING PERI		522 l	JNITS a. Gallons b. Pounds		523 ms
RECYC	LABLE MATERIAL	DESCRIPTION							524
RECYC	LING PROCESS A	ND BENEFICIAL USE OF RECYCLABLE MATER	RIAL						525
	RIZING PROVISION ECTION 25143.2	NOF 526 BASIS FO	OR CLAIM TO AN EXCLUSION	OR EXEMPTION	l				527
	Only complete	B . PRODUCT if recyclable material was used to ma		oduct and ope	rating pursua		C Section 25143.	.2(b) or (d)(5) o	or (6).
	HAZAR	DOUS CONSTITUENT	In Recyclable Material	HAZARDOUS CONSTITUENT Recyclable Material In Final Product			LIST FINAL ADE FROM THIS RI D BENEFICIAL USI		
		528	529	9	531				533
1			☐ a. percent ☐ b. ppm	,	• • •				
		534	53:	5	537				539
2			UNITS 53	6 UNITS	538				
			☐ a. percent ☐ b. ppm	☐ a. percent	□ b. ppm				
_		540	54	1	543				545
3				2 UNITS	544				
		546	☐ a. percent ☐ b. ppm	a. percent	□ b. ppm				551
4		340	UNITS 54		550				331
			☐ a. percent ☐ b. ppm	a. percent					
		If more than four constit	uents are recycled, atta	ch additional s	heets using t	his sam	e format.		
		V. DOCUMEN	TATION OF KNOW	N MARKET	(Offsite recyc	clers on	ly)		
1	0	OCUMENTATION IS ATTACHED: Of the recyclable material and any producenerator when the report is submitted	ucts manufactured from	the recyclable	material and				552

HAZARDOUS WASTE

ONSITE HAZARDOUS WASTE TREATMENT NOTIFICATION - FACILITY PAGE

										Pag	је	_ of	
	I. FACILITY I	DENTIFIC	ATIO	N									
BUSINESS NAME (Same as FACILITY NAME or DB	A - Doing Business As)		3	FACILITY ID #									1
	II. S	STATUS											
NOTIFICATION STATUS a. Amended b. Initial c. Renewal (PBR Only)	PERMIT STATUS (Chec a. Facility Permit b. Interim Status c. Standardized Permi		ply)	□ d. \ □ e. (greem	nent					601
	III. NUMBER OF	UNITS AT	ΓFAC	CILITY									
(Indicate the number of units	you operate in each tier, a	attach one u	nit notit	fication page for	each	unit	ехсер	t CE-	CL)				602
a Conditionally Exempt - Small Qu	antity Treatment (CESQT)	(May not fu	nction (under any other	tier)								602
b Conditionally Exempt - Specified	Wastestream (CESW)												
c Conditionally Authorized (CA)													
d Permit by Rule (PBR)													
e Conditionally Exempt - Limited (C	CEL)												
f Conditionally Exempt - Commercial Laundry (CE-CL) (No unit page is required for laundries)													
g TOTAL UNITS (Must equal the	number of unit notification	pages attaci	hed plu	s the number of	CE-0	CL un	its)						
IV. CERTIFICATION AND SIGNATURE													
to be economically practicable and that I have selected the present and future threat to human health and the Tiered Permitting Certification I certify that the unit or and regulations for the indicated permitting tier, including document and all attachments were prepared under me properly gather and evaluate the information submitted for gathering the information, the information is, to the	Waste Minimization I certify that I have a program in place to reduce the volume, quantity, and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. Tiered Permitting Certification I certify that the unit or units described in these documents meet the eligibility and operating requirements of state statutes and regulations for the indicated permitting tier, including generator and secondary containment requirements. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are substantial penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.							603					
NAME OF OWNER/OPERATOR	604	TITLE OF	OWNE	R/OPERATOR									605
REQUEST FOR SHORTENED REVIEW PERIOD (C	E and CA only)	□ Yes	□ N	0									
State Reason for Request													
	V. ATTACHMEN												
ALL tiers except CE-CL (Laundries) must submit: 1. One unit specific notification page and one tre 2. Plot Plan (or other grid/map) PBR & CA ONLY: 1. Closure Financial Assurance (DTSC form 123 Self Certified (<\$10,000)	32)	unit	□ 2.	Tank and conta Notification of lo Notification of powner	ocal a	agenc	y or a	genci	ies		busir	iess	
☐ 3. Prior Enforcement History, if applicable	3. Prior Enforcement History, if applicable												

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HAZARDOUS WASTE TREATMENT NOTIFICATION - UNIT PAGE

(one page and attachments per unit)

			Page	of				
FACILITY ID #	1 BUSINESS NAME (Sa	me as FACILITY NAME or DBA - [Doing Business As)	3				
	I. TREATMENT UNIT							
UNIT ID# 606	UNIT TYPE / TIER 607 □ a. CESQT □ d. PBR	NUMBER OF TANKS	NUMBER OF CONTAINERS/ TREATMENT AREAS	609				
UNIT NAME 610	b. CESW e. CEL	MONTHLY TREATMENT VOLUME	611 UNIT OF MEASURE a. Pounds b. Ga	612 allons				
SPECIFIC WASTE TYPE TREATED (narrative)								
TREATMENT PROCESS DESCRIPTION (narrative)				614				
(NOTE: for each treatment unit, complete and attach the appropriate W	Vaste And Treatment Process Combinat T NEEDING FEDERAL PER	. • ,						
a.The treated waste is not a hazardous waste under federal law (California-only waste).	f. Treatment in an accumulat		•	615				
 b.Treated in waste water treatment units (tanks) and discharged to a publicly owned treatment works (POTW)/sewering agency or under an NPDES permit. 	☐ g.Recyclable materials are re☐ h.Empty container rinsing an		r other precious metals.					
☐ c.Treatment in elementary neutralization units.	☐ i. Other (specify below)							
☐ d.Treatment in a totally enclosed treatment facility.								
 e.Federal conditionally exempt small quantity generator (generated 100 kg, approximately 27 gallons, or less of hazardous waste in a calendar month). 								
III. RESIDUALS N	MANAGEMENT DESCRIPTION	ON (Check all that apply)						
a.Discharge non-hazardous aqueous waste to POTW or sewer.	Residual hazardous waste ha	auled offsite by a registered	l hauler	616				
 □ b.Discharge non-hazardous aqueous waste under a NPDES permit. 	□ e. Thermal treatmer □ f. Disposal to land	nt						
☐ c.Dispose of non-hazardous solid waste residues at an offsite location.	☐ g. Further treatment ☐ h. Other method of c	disposal (describe below)						
SECONDARY CONTAINMENT INSTALLATION DATE (If required) 617								
IV. TRA	NSPORTABLE TREATMEN	IT UNIT						
TTU BUSINESS NAME		618	TTU SERIAL #	619				
TTU EPA ID# 620 TTU CON	NTACT PERSON NAME	621	TTU CONTACT PHONE NUMBER	622				
TTU ADDRESS				623				
CITY		624 STATE 6	ZIP CODE	626				
TTU SC	HEDULE: Attach Separate	e Sheet						

ONSITE TIERED PERMITTING CONDITIONALLY EXEMPT SMALL QUANTITY TREATMENT (CESQT) PAGE WASTE AND TREATMENT PROCESS COMBINATIONS

(one page per treatment unit - check all that apply)

Unit	ID#	606 Facil	ity ID#		1	Page	of
	CESQT = treats < 55 gallons or 500 pounds of hazardous waste in any calendar month in <u>ALL</u> units at this facility (<u>NOT</u> a limit for each wastestream or unit separately). CESQT generators may not hold other state or federal hazardous waste permit or authorization for this facility, including other onsite tiers.						
1.	Aque a.	eous wastes containing hexavalent chromium may be treated by the folio Reduction of hexavalent chromium to trivalent chromium with sodium bisulfite provided both pH and addition of the reducing agent are automatically control	sodium		sulfite, sodium thiosulfate, ferrous sulfate, ferrous	s sulfide or sulfur dioxid	627 le
2.	Aque a. b. c. d. e. f.	eous wastes containing metals listed in Title 22, CCR, Section 66261.24 (a pH adjustment or neutralization. Precipitation or crystallization. Phase separation by filtration, centrifugation, or gravity settling. Ion exchange. Reverse osmosis. Metallic replacement.	a)(2) and	or fluo g. h. i. j. k.	oride salts may be treated by the following te Plating the metal onto an electrode. Electrodialysis. Electrowinning or electrolytic recovery. Chemical stabilization using silicates and/or c Evaporation. Adsorption.	_	actions.
3.		cous wastes with total organic carbon less than 10% as measured by EPA and 8240 may be treated by the following technologies: Phase separation by filtration, centrifugation or gravity settling, but excluding so Adsorption. Distillation. Biological processes conducted in tanks or containers and utilizing naturally of Photodegradation using ultraviolet light, with or without the addition of hydrograms or steam stripping.	super criti	cal fluid	d extraction. ganisms.		у ЕРА
4.		ges, dusts, solid metal objects and metal workings which contain or are may be treated by the following technologies: Chemical stabilization using silicates and/or cementitious types of reactions. Physical processes which change only the physical properties of the waste su Drying to remove water. Separation based on differences in physical properties such as size, magnetis	ıch as gri	nding, s		5261.24 (a)(2) and/or fl	luoride
5. □	Alum a. b.	n, gypsum, lime, sulfur or phosphate sludges may be treated by the follow Chemical stabilization using silicates and/or cementitious types of reactions. Drying to remove water.		n ologi C.	ies: Phase separation by filtration, centrifugation o	or gravity settling.	
6.		tes identified in Title 22, CCR, Section 66261.120, that meet the criteria and blowing technologies: Chemical stabilization using silicates and/or cementitious types of reactions. Drying to remove water. Phase separation by filtration, centrifugation or gravity settling. Screening to separate components based on size. Separation based on differences in physical properties such as size, magnetis			s for special waste classification in Section	66261.122 may be trea	ated by
7.		tes, except asbestos, which have been classified by the Department as s wing technologies: Chemical stabilization using silicates and/or cementitious types of reactions. Drying to remove water.	pecial wa	c. d.	Phase separation by filtration, centrifugation of Magnetic separation.		е
8.	Inorg a.	ganic acid or alkaline wastes may be treated by the following technology pH adjustment or neutralization.	:				
9. 		s contaminated with metals listed in Title 22, CCR, Section 66261.24 (a)(2) nologies: Chemical stabilization using silicates and/or cementitious types of reactions. Screening to separate components based on size.	, (Persis □	t ent an c.	nd Bioaccumulative Toxic Substances) may l Magnetic separation.	be treated by the follo	wing
10.	used a. b. c. d. e. f.	I oil, unrefined oil waste, mixed oil, oil mixed with water and oil/water sep Phase separation by filtration, centrifugation or gravity settling, but excluding so Distillation. Neutralization. Separation based on differences in physical properties such as size, magnetis Reverse osmosis. Biological processes conducted in tanks or containers and utilizing naturally of	uper criti m or den	cal fluid	d extraction.	_l ies:	
11.	empt haza	ainers of 110 gallons or less capacity which are not constructed of wood tied as specified in Title 40 of the Code of Federal Regulations, section 2 rdous material and which are not excluded from regulation may be treate aged in compliance with applicable requirements: Rinsing with a suitable liquid capable of dissolving or removing the hazardous Physical processes such as crushing, shredding, grinding or puncturing, that liner is first rinsed and the rinseate is removed from the container or inner line	61.7 or in a d by the constitue change o	ner lin follow ents wh	ers removed from empty containers that one ring technologies provided the treated conta ich the container held.	ce held hazardous wa ainers and rinseate are	e e
12. □	Multi a.	i-component resins may be treated by the following process: Mixing the resin components in accordance with the manufacturer's instruction	ns.				
13.		iste stream technology combination certified by the Department pursuan orization under CESQT. Certi			200.1.5 of the Health and Safety Code as app	ropriate for	

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ONSITE TIERED PERMITTING

CONDITIONALLY EXEMPT - SPECIFIED WASTESTREAMS (CESW) PAGE WASTE AND TREATMENT PROCESS COMBINATIONS

(one page per treatment unit - check all that apply)

Unit	: IU #	606 Facility ID # 1 Page of
	1.	Treating resins mixed or cured in accordance with the manufacturer's instructions (including one-part and pre-impregnated materials).
	2.	Treating a container of 110 gallons or less capacity, which is not constructed of wood, paper, cardboard, fabric, or any other similar absorptive material, for the purposes of emptying the container as specified by Section 66261.7 of Title 22 of the California Code of Regulations, as revised July 1, 1990, or treats the inner liners removed from empty containers that once held hazardous waste or hazardous material. The generator shall treat the container or inner liner by using the following technologies, provided the treated containers and rinseate are managed in compliance with the applicable requirements of this chapter:
		 (A) The generator rinses the container or inner liner with a suitable liquid capable of dissolving or removing the hazardous constituents which the container held, and/or (B) The generator uses physical processes, such as crushing, shredding, grinding, or puncturing, that change only the physical properties of the container or inner liner, if the container or inner liner is first rinsed as provided in subparagraph (A) and the rinseate is removed from the container or inner liner.
	3.	Drying special wastes, as classified by the department pursuant to Title 22, CCR, Section 66261.124, by pressing or by passive or heat-aided evaporation to remove water.
	4.	Magnetic separation or screening to remove components from special waste, as classified by the department pursuant to Title 22, CCR, Section 66261.124.
	5.	Not in use/exemptedformerly neutralization and regeneration of ion exchange media used to demineralize water.
	6.	Not in use/exemptedformerly neutralization of food processing waste.
	7.	Not in use/exemptedformerly recovery of silver from photofinishing.
	8. a. b.	Gravity separation of the following, including the use of flocculants and demulsifiers if: The settling of solids from the waste where the resulting aqueous/liquid stream is not hazardous. The separation of oil/water mixtures and separation sludges, if the average oil recovered per month is less than 25 barrels (42 gallons per barrel). (Note: some used oil/water separation is eligible for CEL.)
	9.	Neutralizing acidic or alkaline (basic) material by a state certified laboratory, a laboratory operated by an educational institution, or a laboratory which treats less than one gallon of onsite generated hazardous waste in any single batch. (To be eligible for conditional exemption, this waste cannot contain more than 10 percent acid or base by weight.)
	10.	Hazardous waste treatment is carried out in quality control or quality assurance laboratory at a facility that is not an offsite hazardous waste facility.
	11.	A wastestream and treatment technology combination certified by the Department pursuant to Section 25200.1.5 of the Health and Safety Code as appropriate for authorization under CESW.
		Certified Technology Number
	12.	The treatment of formaldehyde or glutaraldehyde by a health care facility using a technology combination certified by the Department pursuant to section 25200.1.5 of the Health and Safety Code.
		Certified Technology Number

UPCF (1/99) Formerly DTSC 1772B

ONSITE TIERED PERMITTING

CONDITIONALLY AUTHORIZED (CA) PAGE WASTE AND TREATMENT PROCESS COMBINATIONS

(one page per treatment unit - check all that apply)

Unit	ID#		606	Facility ID #		1	Page of
1.	Aque less a. b. c. d. e. f. g.	than 1,400 ppm total of these constituents. Phase separation, including precipitation, by lon exchange, including metallic replacemen Reverse osmosis Adsorption pH adjustment of aqueous waste with a pH of Electrowinning of solutions, unless those sol Reduction of solutions hazardous solely due chloride, ferrous sulfate, ferrous sulfide, or so	filtration, count, of between 2 utions cont to hexavale	no volume limit for this ventrifugation, or gravity sett 2.0 and 12.5 ain hydrochloric acid ent chromium, to trivalent c	vastesti ling, inc	ream.) Treatment using: Iuding the use of demulsifiers and floccul n with sodium bisulfite, sodium metabisul	lants.
2.		eous wastes, hazardous solely due to orgalese constituents. (There is no volume limit Phase separation by filtration, centrifugation, Adsorption	t for this w	astestream.) Treatment	using:		iich contain less than 750 ppm total
3.	exce	ges resulting from wastewater treatment, of the part o	n 66261.24 ceed 5,000 nt only beca	(a)(1)(B) or (a)(2)(A) and v Ogallons or 45,000 pound ause they change the phys	vhich, fo s. Trea ical prop	or dusts only, contain less than 750 pp tment using: perties of the waste, such as filtration, cer	om total of these constituents. The
4. □	Alun a.	n, gypsum, lime, sulfur, or phosphate sludg Drying to remove water.	ges. The m	nonthly volume treated in		it does not exceed 5,000 gallons or 45 Phase separation by filtration, centrifug	•
5.	exce	cial wastes listed in Title 22, CCR, Section 6 pt asbestos, listed in Title 22, CCR, Section ed in this unit does not exceed 5,000 gallon	n 66261.24	(a)(1)(B) or (a)(2)(A) and v	vhich co	CCR, Section 66261.122 which is <u>hazar</u>	dous solely due to the constituents,
	a.	Drying to remove water.					
	b.	Phase separation by filtration, centrifugation,	or gravity s	settling.			
	C.	Screening to separate components based or	n size.				
	d.	Separation based on differences in physical	properties,	such as size, magnetism, o	or densit	y.	
6.	asbe	cial wastes classified under Title 22, CCR, Sestos, listed in Title 22, CCR, Section 66261 is unit does not exceed 5,000 gallons or 45	.24(a)(1)(B) or (a)(2)(A) and which co	ontain le	ess than 750 ppm total of these consti	
	a.	Drying to remove water.			c.	Magnetic separation.	
	b.	Phase separation by filtration, centrifugation,	or gravity s	settling.			
7.		s contaminated with metals listed in Title 22 nds. Treatment using:	2, CCR, Se	ction 66261.24 (a)(2)(A).	The mor	nthly volume treated in this unit does	not exceed 5,000 gallons or 45,000
	a.	Screening to separate components based or	n size.		l b.	Magnetic separation.	
8.		nixed with water and oil/water separation sized under the CEL category.)	ludges. (Th	nere is no volume limit fo	this wa	astestream.) Treatment using: (NOTE	: some used oil/water separation is
	a.	Phase separation by filtration, centrifugation, used, but must not exceed 160 degrees Fahi		settling, but excluding supe	r critical	fluid extraction, including the use of dem	ulsifiers and flocculants. Heat can be
	b. c	Separation based on differences in physical Reverse osmosis.		such as size, magnetism, o	or densit	y.	
9.		Reverse osmosis. ralization of acidic or alkaline wastes, <u>haza</u> re is no volume limit for this wastestream.)	ardous sole	<u>ely due to</u> corrosivity, or t	oxic on	ly from the acid or caustic material, in	elementary neutralization units.
	a.	The waste contains less than 10 percent acid	d or hase o	onstituents by weight. Ther	e is no v	volume limit for this category	
	a. b.	The waste contains 10 percent or more acid		, ,		0 ,	s at one time
		·		, ,	irealeu i	n batches that do not exceed 500 gallons	s at one time.
10. 11.		in use/exemptedformerly recovery of silve in use/sunsettedformerly treatment of spe	•	-	are ha	zardous solely due to copper or coppe	er compounds. Treatment of this
		estream is no longer allowed under Condit nit by Rule or, if the total volume treated is					
12.		stestream technology combination certifie er Conditional Authorization.	d by the D	epartment pursuant to Se	ection 2	5200.1.5 of the Health andSafety Code	as appropriate for authorization
				Certified Technology N	umber		

UPCF (1/99) Formerly DTSC 1772D

ONSITE TIERED PERMITTING

PERMIT BY RULE PAGE

WASTE AND TREATMENT PROCESS COMBINATIONS

(one page per treatment unit - check all that apply)

Unit I	D #	000	06	Facility ID #			4	Page	of
Offici	υ #		J6	racility ID #			1		of 630
	Aque a.	eous wastes containing hexavalent chromium r Reduction of hexavalent chromium to trivalent chr both pH and addition of the reducing agent are au	romium wit	h sodium bisulfite, so	.		ulfite, sodium thiosulfate, ferrous sulfate, ferrous sulfi	de or sulfur dioxid	
	Aque a. b. c. d. e. f.	peous wastes containing metals listed in Title 22 pH adjustment or neutralization. Precipitation or crystallization. Phase separation by filtration, centrifugation, or gradient of the phase separation of the phase separation with the phase separation of the phase separation by filtration, centrifugation, or gradient of the phase separation with the phase separation of the phase separatio			and/o	r fluor g. h. i. j. k. l.	ide salts may be treated by the following techno Plating the metal onto an electrode. Electrodialysis. Electrowinning or electrolytic recovery. Chemical stabilization using silicates and/or cemen Evaporation. Adsorption.		actions.
	Meth	od 8240 may be treated by the following techn	ologies:				nd less than 1% total volatile organic compound	ls as measured I	by EPA
	a. b.	Phase separation by filtration, centrifugation or graduate Adsorption.	avity settiir	ng, but excluding sup	er critica	al fluid	extraction.		
	D. C.	Distillation.							
	d.	Biological processes conducted in tanks or contain	iners and i	utilizing naturally occu	ırrina m	icroora	anisms		
	e.						one, provided the treatment is conducted in an enclo	sed system.	
	f.	Air stripping or steam stripping.		, , , , , , , , , , , , , , , , , , , ,			,,		
		may be treated by the following technologies:	_		ntamina	ated w	ith metals listed in Title 22, CCR, Section 66261.	24 (a)(2) and/or f	iluoride
	a.	Chemical stabilization using silicates and/or ceme							
	b.	Physical processes which change only the physic	cal properti	es of the waste such	as grin	ding, sh	nredding, crushing, or compacting.		
	c. d.	Drying to remove water. Separation based on differences in physical properties.	erties such	as size, magnetism	or dens	ity.			
5.	Alum	n, gypsum, lime, sulfur or phosphate sludges m	nay be trea	ated by the followin	g techr	ologie	es:		
	a. b.	Chemical stabilization using silicates and/or ceme Drying to remove water.	entitious typ	pes of reactions.		C.	Phase separation by filtration, centrifugation or grav	ity settling.	
		tes identified in Title 22, CCR, Section 66261.12 wing technologies:	20, that me	eet the criteria and	require	ments	for special waste classification in Section 6626	.122 may be tre	ated by the
	a.	Chemical stabilization using silicates and/or ceme	entitious typ	pes of reactions.					
	b.	Drying to remove water.	•						
	c.	Phase separation by filtration, centrifugation or gra	avity settlir	ng.					
	d.	Screening to separate components based on size							
	e.	Separation based on differences in physical property	erties such	as size, magnetism	or dens	ity.			
	techr	nologies:	•			-	ersuant to Title 22, CCR, Section 66261.124, may	•	e following
	a. b.	Chemical stabilization using silicates and/or ceme Drying to remove water.	entitious typ	oes of reactions.		c. d.	Phase separation by filtration, centrifugation or grave Magnetic separation.	ity settling.	
8.	Inorg a.	ganic acid or alkaline wastes may be treated by pH adjustment or neutralization.	the follow	wing technology:					
		s contaminated with metals listed in Title 22, CC nologies:	CR, Sectio	on 66261.24 (a)(2), (F	Persiste	ent and	Bioaccumulative Toxic Substances) may be tre	ated by the follo	owing
	a. b.	Chemical stabilization using silicates and/or ceme Screening to separate components based on size		pes of reactions.		C.	Magnetic separation.		
	Used a. b. c. d. e. f.	d oil, unrefined oil waste, mixed oil, oil mixed w Phase separation by filtration, centrifugation or gr. Distillation. Neutralization. Separation based on differences in physical proper Reverse osmosis. Biological processes conducted in tanks or contain	avity settlir	ng, but excluding sup	er critica or dens	al fluid			
	empt haza	tied as specified in Title 40 of the Code of Fede rdous material and which are not excluded from empliance with applicable requirements: Rinsing with a suitable liquid capable of dissolving	eral Regulation regulation of remover grinding of	ations, section 261. on may be treated be ing the hazardous co r puncturing, that cha	or innow the formal of the for	er line ollowin	ard, fabric, or any other similar absorptive mater irs removed from empty containers that once he ing technologies provided the treated containers the the container held. hysical properties of the container or inner liner, province	ld hazardous wa and rinseate are	aste or e managed
	Multi a.	i-component resins may be treated by the follow Mixing the resin components in accordance with t	wing proc	ess:					
		iste stream technology combination certified by orization under Permit by Rule.	y the Depa	artment pursuant to	Sectio	n 2520	00.1.5 of the Health and Safety Code as appropria	ate for	
					Cer	tified T	echnology Number		

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ONSITE TIERED PERMITTING

CONDITIONALLY EXEMPT - LIMITED (CEL) PAGE WASTE AND TREATMENT PROCESS COMBINATIONS

(one page per treatment unit - check all that apply)

Unit	: ID #	1 Page of
		631
	1.	Puncturing, draining, or crushing of aerosol cans, at ambient temperature, using equipment or a technology combination certified by the Department of Toxic Substances Control (DTSC) pursuant to section 25200.1.5 of the Health and Safety Code. The equipment must capture gaseous and liquid contents, prevent fire, explosion, and unauthorized releases of hazardous constituents, and prevent worker exposure. The aerosol cans must be recycled as scrap metal.
		Certified Technology Number
		NOTE: This category is not available until DTSC certifies a manufacturer's equipment.
	2.	The separation of used oil from water, provided that the wastestream is <u>hazardous solely due to</u> the oil and the used oil is properly transported to an authorized offsite oil recycler. Treatment using:
	a. b. c. d.	Gravity separation. A centrifuge. A membrane technology. Heating of the water containing used oil to a temperature that is not more than 20 degrees Fahrenheit below the
	e.	flashpoint of the used oil component of the mixture at atmospheric pressure. The addition of demulsifiers to the water containing used oil.
		NOTE: The authorized separation of used oil from water under this wastestream may not include contaminated groundwater or water containing any measurable amounts of gasoline or more than two percent (2%) diesel fuel (combination of Number 1 or 2 fuel).

UPCF (1/99) Formerly DTSC 1772L

HAZARDOUS WASTE

CERTIFICATION OF FINANCIAL ASSURANCE FOR PERMIT BY RULE AND CONDITIONALLY AUTHORIZED ONSITE TREATERS

				Page	of							
a. Initial Certification	☐ b. Amended Certification	c. Annual Certification		700								
1.1	FACILITY IDENTIFICATION (Pu	t an asterisk in the left margin ı	next to the amend	ed information.)								
BUSINESS NAME (Same as FACILIT	BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3											
FACILITY ID #	1	FACILITY EPA ID#			2							
TYPE OF DEPLETI		_										
OPERATION a. PBR-FTL	b. CA c. Other				701							
	II. ESTIMA	TED CLOSURE COST	rs									
NOTE: In addition to the dollar figu	re below, a written estimate of closur			it this section of the page.								
-			•	, 3								
ESTIMATED CLOSURE COSTS	\$				702							
	III EVENDTION EDOM EIN	NOIAL AGOUDANGE		ENTO								
	III. EXEMPTION FROM FINA	ANCIAL ASSURANCE	REQUIREM	ENIS								
I am not required to provide a	n mechanism because:											
☐ a Licertify that my closure cost	estimate is less than or equal to \$10,00	0. or			703							
		o, o.			. 55							
☐ b. Specify other reason												
					_ 704							
☐ 2. As a PBR owner or ope	rator, I have not operated more than thin	ty days in a calendar year.	(Does not apply	to Conditional Authorization)	705							
	IV. CLOSURE FINAN	CIAL ASSURANCE M	IECHANISM									
☐ I am required to provide a me			MECHANISM ID	D NUMBER(S):	708							
	echanism and it is attached to this page	ge . 706		O NUMBER(S):	708							
EFFECTIVE DATE OF CLOSUR	echanism and it is attached to this pag	ge. 706 707										
EFFECTIVE DATE OF CLOSUF	echanism and it is attached to this page RE ASSURANCE MECHANISM a. Closure Trust Fund	ge. 706 707 □ d. Closure Insurance	MECHANISM II	☐ g. Multiple Financial Mechanisms	708							
EFFECTIVE DATE OF CLOSUR	chanism and it is attached to this page RE ASSURANCE MECHANISM a. Closure Trust Fund b. Surety Bond	ge. 706 707	MECHANISM II	g. Multiple Financial Mechanisms h. Certificate of Deposit								
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EFFECTIVE DATE OF CLOSUF MECHANISM TYPE (Check one item only)	chanism and it is attached to this page RE ASSURANCE MECHANISM a. Closure Trust Fund b. Surety Bond	ge. 706 707 d. Closure Insurance e. Financial Test and Corp Guarantee f. Alternative Mechanism	MECHANISM II	g. Multiple Financial Mechanisms h. Certificate of Deposit								
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EFFECTIVE DATE OF CLOSUF MECHANISM TYPE (Check one item only)	chanism and it is attached to this page RE ASSURANCE MECHANISM a. Closure Trust Fund b. Surety Bond c. Closure Letter of Credit	ge. 706 707 d. Closure Insurance e. Financial Test and Corp Guarantee f. Alternative Mechanism	MECHANISM II	g. Multiple Financial Mechanisms h. Certificate of Deposit	709							
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EFFECTIVE DATE OF CLOSUF MECHANISM TYPE (Check one item only) FINANCIAL INSTITUTION, INSURANCE ADDRESS CITY SIGNER OF THIS CERTIFICATION: I certify under penalty of law that qualified personnel properly gather and gathering the information, the information of the information	chanism and it is attached to this page RE ASSURANCE MECHANISM a. Closure Trust Fund b. Surety Bond c. Closure Letter of Credit CE OR SURETY COMPANY / OTHER ORG	ge. 706 707 d. Closure Insurance e. Financial Test and Corr. Guarantee f. Alternative Mechanism GANIZATION 712 DPERATOR CERTIFIC b. Operator repared under my direction or set on my inquiry of the person of ef, true, accurate and complete	MECHANISM ID Dorate STATE 713 CATION Supervision in according persons who mains a lam aware that	g. Multiple Financial Mechanisms h. Certificate of Deposit i. Savings Account ZIP CODE	710 711 714 715 that							
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UPCF (1/99) Formerly DTSC 1232

HAZARDOUS WASTE

REMOTE WASTE CONSOLIDATION SITE ANNUAL NOTIFICATION

☐ a. Initial	☐ b. Revised	☐ c. Annual	720												
	I. GENERAL INFORMATION														
BUSINESS NAM	BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3 FACILITY ID #														
II. CONSOLIDATION SITE INFORMATION															
ADDRESS				721 FACILITY EPA ID # 2											
CITY				722 ZIP CODE 723											
DESCRIPTION (DESCRIPTION OF THE TYPE(S) OF REMOTE LOCATION(S) AND SOURCE(S) FROM WHICH THE NON-RCRA HAZARDOUS WASTE WILL BE COLLECTED (i.e. power pole) 724														
DESCRIPTION (OF THE TYPE OF HAZARDOUS	WASTE THAT MAY BE COL	LECTED	725											
(Optional)	r hazardous waste at this consolid Yes	ation site?	726	ESTIMATED MONTHLY 727 UNITS 72 VOLUME CONSOLIDATED □ a. Pounds □ b. Gallons											
		III. BASIS FOR N	OT NEEDING	G A FEDERAL PERMIT											
(Check all that a	opply)			G A FEDERAL PERMIT 729 er federal law although the waste is regulated as hazardous wasteunder											
(Check all that a	opply) The hazardous waste being California state law.	consolidated is not hazard	dous waste unde	r federal law although the waste is regulated as hazardous wasteunder portation to and accumulation at the consolidation site of the waste is not											
(Check all that a	opply) The hazardous waste being California state law. The hazardous waste is haza	consolidated is not hazard	dous waste unde	r federal law although the waste is regulated as hazardous wasteunder portation to and accumulation at the consolidation site of the waste is not											
(Check all that a	opply) The hazardous waste being California state law. The hazardous waste is haza	consolidated is not hazard ardous waste under federa ments under federal law fo	dous waste unde	er federal law although the waste is regulated as hazardous wasteunder portation to and accumulation at the consolidation site of the waste is not other reason(s):											
Check all that a a. a. b. b.	The hazardous waste being California state law. The hazardous waste is haze subject to permitting requirer penalty of law that the activities remote waste and consolidation that a system designed to assure than age the system, or those directions.	consolidated is not hazard ardous waste under federa ments under federal law for the control of	dous waste under al law, but transport he following of the following the information of the infor	er federal law although the waste is regulated as hazardous wasteunder portation to and accumulation at the consolidation site of the waste is not other reason(s):											
I certify under pregulations for accordance with persons who mand complete. violations.	The hazardous waste being California state law. The hazardous waste is haze subject to permitting requirer penalty of law that the activities remote waste and consolidation that a system designed to assure than age the system, or those directions.	consolidated is not hazard ardous waste under federa ments under federal law for the control of	dous waste under al law, but transport he following of the following the information of the infor	er federal law although the waste is regulated as hazardous wasteunder portation to and accumulation at the consolidation site of the waste is not other reason(s): ATIONS applicable eligibility and operating requirements of state statutes and it and all attachments were prepared under my direction or supervision in and evaluate the information submitted. Based on my inquiry of the person or ation, the information is, to the best of my knowledge and belief, true, accurate,											

UPCF (1/99) Formerly DTSC 1196

HAZARDOUS WASTE

HAZARDOUS WASTE TANK CLOSURE CERTIFICATION

Page of																								
	I. FACILITY IDENTIFICATION																							
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)									3	3	FACILI [*]	TY IC) #											1
TANK OWNER NAME											740												740	
TANK OWNER ADDRESS														741										
TANK OWNER CITY									742 STATE 743 ZIP CODE									744						
II. TANK CLOSURE INFORMATION																								
		Ta	nk ID #	#				Concer	ntration	of I	Flammal	ble V	apor					Con	cent	tratio	n of (Oxyg	en	
		(Attach addition for more th			page		,	Тор		Cer	nter	Е	Bottom	1		Т	ор			Center			Bo	ttom
TANK INTERIOR	1					74	45	746a	a		746b		7	46c			7	'47a		747b		b		747c
ATMOSPHERE READINGS	2				74	48	7498	9a		749b		7	49c			7	'50a			750	b		750c	
	3	3		751		51	752a		a 752b			752c			753a				753b		b	753c		
							III. CE	ERTIFI	CATI	ON	I											•		
On examination of that the information										n, fla	aky resid	dual c	of tank	con	tent	ts), r	inse	eate a	and	debr	is. I	furthe	er cer	tify
SIGNATURE OF	CERTIFI	ER									OR AF	epres	entati	ve of								y, or	LIA:	760
NAME OF CERTI	FIER (Prir	nt)						754	Na	ame	of CUP			No ed a	iger	псу,	or L	IA:						761
TITLE OF CERTI	FIER							755		_	ifier is of								rop	riate	box l	oelov	v:	762
ADDRESS								756	□ a. Certified Industrial Hygienist (CIH)□ b. Certified Safety Professional (CSP)															
OLTY									☐ c. Certified Marine Chemist (CMC)															
CITY								757	☐ d. Registered Environmental Health Specialist (REHS)															
PHONE								758	 ☐ e. Professional Engineer (PE) ☐ f. Class II Registered Environmental Assessor 															
DATE 759 CERTIFICATION TIME									☐ g. Contractors' State License Board licensed contractor (with hazardous substance removal certification)															
TANK PREVIOUS									or to wor	k be	eing cond	ducted	d on the	e tanl	k.)						⁄es		No	763
CERTIFIER'S TA	NK MAN	AGEMENT INS	STRU	CTION	IS FO	R SCR.	AP DEAI	LER, DI	SPOS	AL I	FACILIT	ΓY, E	TC:											764
A copy of thi copies shall be sul		ate shall accom																			al fac	ility.		
•		-		<u>J</u>	• • •		-				-			-						•				

CUPF (1/99) Formerly DTSC 1249 (6/98)